

Serial No. 10/657,760

Atty. Docket 30506/39552
(PATENT)

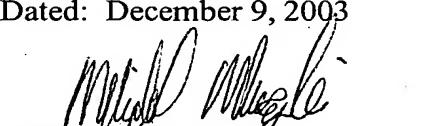
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No. : 10/657,760)
Confirmation : To be determined)

Applicants : Pace et al.)
Filed : September 8, 2003)

Title: Method and Apparatus for)
Quantitative Analysis)

Art Unit : Not yet assigned)
Examiner : Not yet assigned)

Atty Docket : 30506/39552)
Customer No. : 04743)
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Dated: December 9, 2003


Michael Muczynski

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The patents listed on the enclosed Form PTO-1449 are submitted pursuant to 37 CFR
§§ 1.56, 1.97, and 1.98. Copies of the patents are enclosed as necessary.

Respectfully submitted,

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December 9, 2003

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Form PTO-1449 (Modified)

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
30506/39552Serial No.
10/657,760**INFORMATION DISCLOSURE STATEMENT**

Applicant

Pace et al.

Filing Date

September 8, 2003

Group

U.S. PATENT DOCUMENTS

*Examiner Initials	Document Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate
	4,225,410	09/30/80	Pace	204	195	
	4,454,007	06/12/84	Pace	204	1	
	4,613,422	09/23/86	Lauks	204	419	
	4,743,954	05/10/88	Brown	357	25	
	5,102,526	04/07/92	Brown et al.	204	415	
	5,200,051	04/06/93	Cozzette et al.	204	403	
	5,284,568	02/08/94	Pace et al.	204	403	
	5,483,164	01/09/96	Moss et al.	324	425	

FOREIGN PATENT DOCUMENTS

*Examiner Initials	Document Number	Publication Date	Country	Class	Subclass	Translation
						Yes
						No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	Brown, "Solid-State Liquid Chemical Sensors", Invited Paper, Chemistry Forum '98: The Fourth International Symposium, Warsaw, Poland, pp. 120-126, (April 27-29, 1998).
	Pace et al., "Thick-Film Multilayer Ion Sensors for Biomedical Applications," Biosensors and Chemical Sensors, ch. 21, pp. 261-273, (1992).
	Atkinson, "Hybrid Chemical and Physical Sensor Arrays," Proceedings of the 9 th European Hybrid Microelectronics Conference pp. 277-288 (1993)
	Siemens Environmental Systems Ltd brochure: "Censar: A New Concept in Liquid Measurement" (1999)
	Dascore Inc. press release: "Dascore has now developed a Six CENSE with the ability to measure Chloramines!" (April 2002)
	Siemens Environmental Systems press release: "Siemens Environmental Systems and Remote Management Systems Join to Protect United States Recreational Waters and Cooling Towers" (April 2002)
	"Water Testing Lab on a Chip," Innovation News (2001)
	Wilson et al., "Chemical Sensors for Portable, Handheld Field Instruments," IEEE Sensors Journal, Vol. 1, No. 4 (2001)
	Johnson et al., "Chlorine Residual Measurement Cell: The HOCl Membrane Electrode," Journal AWWA (1978)
	Mallinckrodt Sensor Systems brochure: "Gem Systems: Technical Summary" (1990)

		Meyerhoff, "New In Vitro Analytical Approaches for Clinical Chemistry Measurements in Critical Care," Clinical Chemistry, Vol. 36, No. 8(B) (1990)
		Strike et al., "Spatially Controlled Membrane Depositions for Silicon-Based Sensors," Chimia 47 pp. 241-244 (1993)
		Lauks et al., Multispecies Integrated Electrochemical Sensor with On-Chip CMOS Circuitry," IEEE pp. 122-124 (1985)
		Siemens Environmental Systems press release: <i>Censar for Swimming Pools</i> " (April 2002)

Examiner	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.